## Application for Wildlife Collector's Permit

Permit Issued

Mail to: Missouri Department of Conservation P.O. Box 180 Jefferson City, MO 65102-0180

MISSOURI	No.:
----------	------

**READ:** → All persons who take or attempt to take wildlife for research or study purposes must possess a Wildlife Collector's Permit. You need this permit if you intend to salvage, trap, capture, collect, capture and release, kill, or possess wildlife for research or study. "Salvage" is the taking of specimens found dead due to

accident or acts of nature; all oth complete all appropriate section receipt of the permit. Allow 6	ner activities refer to the pu ns of this application or it	rsuit and taking of l	
Please indicate the type of pe	ermit you are requesting:		
□ Wildlife Collector's Permit a scientific purposes only. May incorporated city, state or fed qualified individuals. <b>FEE: \$5</b>	be granted to an authorized eral agency, publicly-owned	representative of a	university, college, school,
□ Wildlife Collector's Permit a viduals who charge a fee for b results are of sufficient public conditions specified within the	iological or environmental s value and interest to justify	studies for specific p	projects where the potential
PAYMENT METHOD:			
☐ Check enclosed (make payable	e to Mo. Department of Conse	rvation) 🖵 Visa	or 🚨 Mastercard
Card No	Expiration date _	Signature _	
2. APPLICANT INFORMATION  Name:	Telephon	ne Number(s):	
(Street or Rural	Route)	(e-mail Addr	ess)
(City)		(State)	(Zip Code)
SPONSORING INSTITUTION	: <u>(Name)</u>		
(Mailing Address)			
NAME and TITLE of Instituti	on Official (must be someone oth	er than applicant; e.g., in	nmediate supervisor):
		Pho:	ne:
Ţ	⊒ Educational/Class Exercis ⊒ Scientific Research*	e	ction 'Environmental Assessment*
*Copy of research proposal mu Scientific Research activities.	st accompany requests for		
4. COLLECTION EFFORT: Ex	pected number of collecting	trips during permit	ted year:

☐ Up to fifty ☐ More than fifty (No. =

☐ Up to twenty

Number of samples or specimens to be taken per trip = \_\_\_\_

☐ Fewer than five

Camden Cedar, Cooper, Dade, Dallas, Davies	be collected from streams in Barton, Benton, Boone, ss, Greene, Grundy, Harrison, Hickory, Laclede, Lawrence,
	ki, St. Clair, or Webster counties without justification of need ncompass the known ranges for the Niangua Darter and Topeka
Do you plan to collect on Department of	f Conservation land? □ NO □ YES
List Area Name	List Targeted Species On Each Area
Do you plan to collect in Caves? □ NO  List Cave Name & Location	
For aquatic studies, specify drainage or basin	n:
<b>JUSTIFY NEED/VALUE</b> of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area	n:  bllecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must proin which you will be working. If you intend to collect on a
<b>JUSTIFY NEED/VALUE</b> of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must proin which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed,
<b>JUSTIFY NEED/VALUE</b> of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area designated Natural Area, you must specify e 1.) Your Qualifications:	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must proin which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed,
<b>JUSTIFY NEED/VALUE</b> of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area designated Natural Area, you must specify e 1.) Your Qualifications:	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must pro in which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed)
JUSTIFY NEED/VALUE of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area designated Natural Area, you must specify e  1.) Your Qualifications:  2.) Species your efforts will target:	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must pro in which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed)
JUSTIFY NEED/VALUE of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area designated Natural Area, you must specify e  1.) Your Qualifications:  2.) Species your efforts will target:	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must pro in which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed)
JUSTIFY NEED/VALUE of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area designated Natural Area, you must specify e  1.) Your Qualifications:  2.) Species your efforts will target:	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must pro in which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed)
JUSTIFY NEED/VALUE of the proposed coactivities, including an estimate of the number vide a summary for each Conservation Area designated Natural Area, you must specify e  1.) Your Qualifications:  2.) Species your efforts will target:	ollecting in the space below. Provide a brief summary of you per of species to be captured and/or removed; you must profin which you will be working. If you intend to collect on a each Area and justify need. (attach additional sheets as needed)

7. SPECIES: For each group listed below: A) Check the expected number of individuals to be captured from each group during the permitted year; B) Circle the appropriate code(s) to indicate the Specimen Collecting Methods and Disposition (see below); C) Estimate the number of individuals to be permanently removed from each group during the permitted year; if you do not specify a number, we will enter "zero" (NOTE: endangered species and/or Missouri Species of Conservation Concern must be listed under #9 on next page). **MOLLUSKS** CRAYFISHES OTHER AQUATIC INVERTEBRATES A. □ fewer than ten ☐ fewer than ten ☐ fewer than ten ☐ up to twenty ☐ up to twenty ☐ up to twenty ☐ more than twenty\* □ up to fifty\* □ up to fifty no. to be captured \_\_\_\_\_ ☐ more than fifty\* ☐ more than fifty\* no. to be captured \_\_\_\_\_ no. to be captured \_\_\_\_\_ B. Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 5 C. No. perm. removed: \_\_\_\_\_ No. perm. removed: \_\_\_\_\_ No. perm. removed: \_\_\_\_\_ FISHES TERRESTRIAL INVERTEBRATES EGGS/LARVAE **JUVENILES ADULTS** A. 

Graph fewer than fifty ☐ fewer than ten ☐ fewer than ten ☐ fewer than ten ☐ up to twenty □ up to one hundred ☐ up to twenty ☐ up to twenty □ up to five hundred\* ☐ up to fifty\* ☐ up to fifty\* □ up to fifty\* ☐ more than fifty\*  $\square$  more than five hundred\* ☐ more than fifty\* ☐ more than fifty\* no. captured over 50 \_\_\_\_ no. captured over 50 \_\_\_\_ no. captured over 50 \_\_\_\_ no. to be captured \_\_\_\_\_ B. Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 C. No. perm. removed: \_\_\_\_\_ No. perm removed \_\_\_\_\_ No. perm removed \_\_\_\_\_ No. perm removed \_\_\_\_\_ BIRDS\*\* **AMPHIBIANS** REPTILES A. 

fewer than ten ☐ fewer than ten ☐ fewer than ten ☐ up to twenty ☐ up to twenty up to twenty ☐ up to fifty ☐ up to fifty\* ☐ up to fifty ☐ more than fifty\* ☐ more than fifty\* ☐ more than fifty\* no. to be captured \_\_\_\_\_ no. to be captured \_\_\_\_\_ no. to be captured \_\_\_\_\_ B. Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 5 C. No. perm. removed: \_\_\_\_\_ No. perm. removed: \_\_\_\_\_ No. perm. removed: \_\_\_\_\_ **MAMMALS** (other than bats or deer) WHITE-TAILED DEER BATS A. 

Graph fewer than ten ☐ fewer than ten ☐ fewer than ten ☐ up to twenty ☐ up to twenty ☐ up to twenty ☐ up to fifty ☐ up to fifty □ up to fifty\* ☐ more than fifty\* ☐ more than fifty\* ☐ more than fifty\* no. to be captured \_\_\_\_\_ no. to be captured \_\_\_ no. to be captured \_\_\_\_ B. Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Method(s): 1 2 3 4 5 6 7 8 9 10 11 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 5 Disposition: 1 2 3 4 5 C. No. perm. removed: \_\_\_\_\_ No. perm. removed: \_\_\_\_\_ No. perm. removed: \_\_\_\_\_ \*Must be released unharmed at point of capture, or provide additional justification on separate page and attach. **Methods/Devices: Disposition:** 7—Electrofishing (DC *only*) 1—Studied and released unharmed 1—Legal Methods (see current Wildlife Code) 8—Mist Net (constant attendance at point of capture 2—Hand required) 2—Mark/Release/Recapture 3—Trap 9—Firearms (except bats) 3—Held in captivity 4—Seine 10—Salvaged 4—Killed for study purposes 11—Other (specify): \_\_\_\_\_ 5—Salvaged 5—Dredge 6-Net (other than mist net; daily attendance required): specify type:

collecting under <b>your direct, in-person</b> research and survey groups and co-wor	<b>ER YOUR SUPERVISION:</b> List below any person(s) that will be <b>n supervision</b> . This will include high school and college classes, rkers. (attach additional sheets as necessary);
Name M	Iailing Address
if your proposed activities target any sy Species of Conservation Concern Checklis sheets as necessary)	<b>ECIES OF CONSERVATION CONCERN:</b> Complete this section pecies listed as 'Endangered' in Missouri, or listed in <i>Missouri</i> st. Attach project proposal and/or justification. (attach additional
Common Name Scientific Name	Quantity-captured/released Quantity-permanently removed
FEDERALLY ENDANGERE The U.S. Fish & Wildlife Se Snelling, Twin Cities, MN 5 not relieve you of complian	Iso required to collect MIGRATORY and/or ED OR THREATENED WILDLIFE. CONTACT: ervice, P.O. Box 45, Federal Building—Fort 55111. A Missouri Wildlife Collector's Permit does not with other state and federal regulations and E. FEDERAL PERMIT NO.:
those captured and released, on your Date(s) collected 4) Quantity (numbe (You may use either the report form tha report that contains this information.) F	FOR PREVIOUS YEAR: List specimens collected, including last permit and include: 1) Common name 2) Scientific name 3) or) collected and 5) Specific, identifiable location where collected at was sent with your collector permit or you may attach a summary for species of Conservation Concern, please complete a Rare Missouri Species of Conservation Concern Checklist) for each
	TO PROVIDE THIS INFORMATION IE DENIAL OF FUTURE PERMIT REQUESTS
	y important and contributes to the body of knowledge regarding that you share your information with us so that we can better man-
<b>11.</b> Signature of Applicant	Date